

ECOLOGICAL STRATEGY



S Small moveable ecosystem services as pollipods for insects, birdhouses and flowerpots.

M Medium ecosystem services as flowerbeds, meadows, mini parks and bioswales.

L Large ecosystem services as big parks, forests and big green areas.

SOCIAL STRATEGY



S Small physical elements to improve the social environment as art, white noise and tactile materials.

M Free meeting spots with no need for consumption as mini parks and small squares with seating and activity.

L Larger free meeting nodes, flexible spaces with different programming in different seasons as larger parks and squares.

ECONOMICAL STRATEGY

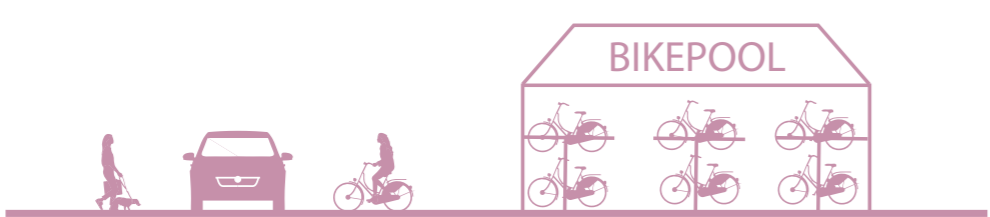


S Temporary and movable commerce as markets, food trucks, trolleys and single stands.

M Smaller permanent commerce as stores, restaurants and cafés.

L Bigger node for different types of commerce.

TRAFFIC STRATEGY



S Possibility for bike parking at every meeting spot, park and square.

M Possibility to rent vehicles through bike- and carpools.

L Roads and street has a reasonable equal hierarchy between cars, bikes and pedestrian.

TECHNICAL STRATEGY



S Enabling more use of public space for all groups in society with lights and wifi.

M Enabling more use of renewable energy with accessible charging stations for different devices.

L Enabling easy recycling with accessible and smart recycling stations.